



POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT

REGION VI SITE NUMBER (to be assigned by HQ)  
TX 01350

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION

A. SITE NAME Goodyear Tire and Rubber Co. B. STREET (or other identifier) LaPorte Road - 2000 Goodyear Road  
C. CITY Houston D. STATE Texas E. ZIP CODE 77012 F. COUNTY NAME Harris

G. SITE OPERATOR INFORMATION

1. NAME W. F. Muller, Manager Environmental Control 2. TELEPHONE NUMBER (713) 475-5406  
3. STREET P. O. Box 5397 4. CITY Houston 5. STATE Texas 6. ZIP CODE 77012

H. REALTY OWNER INFORMATION (if different from operator of site)

1. NAME 2. TELEPHONE NUMBER  
3. CITY 4. STATE 5. ZIP CODE

I. SITE DESCRIPTION

Mfr. of synthetic rubber and antiozonant

J. TYPE OF OWNERSHIP

☐ 1. FEDERAL ☐ 2. STATE ☐ 3. COUNTY ☐ 4. MUNICIPAL ☒ 5. PRIVATE

II. TENTATIVE DISPOSITION (complete this section last)

A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.) B. APPARENT SERIOUSNESS OF PROBLEM  
☐ 1. HIGH ☐ 2. MEDIUM ☐ 3. LOW ☒ 4. NONE

C. PREPARER INFORMATION

1. NAME Caroline Reynolds 2. TELEPHONE NUMBER (512) 328-0081 3. DATE (mo., day, & yr.) 20 Feb. 1984

III. INSPECTION INFORMATION

A. PRINCIPAL INSPECTOR INFORMATION

1. NAME Caroline Reynolds 2. TITLE Engineer/Scientist  
3. ORGANIZATION Underground Resource Management, Inc. (URM) 4. TELEPHONE NO. (area code & no.) (512) 328-0081

B. INSPECTION PARTICIPANTS

NAME	2. ORGANIZATION	3. TELEPHONE NO.
Caroline Reynolds	Underground Resource Management, Inc.	(512) 328-0081
Bill Trippet	Underground Resource Management, Inc.	(512) 328-0081
Dave Johnson	Engineering Science	(512) 477-9901

C. SITE REPRESENTATIVES INTERVIEWED (corporate officials, workers, residents)

1. NAME	2. TITLE & TELEPHONE NO.	3. ADDRESS
W. F. Muller	Manager, Environmental Control (713) 477-8801	See I.G. Above.

SUPERFUND FILE

DEC 00 1992

REORGANIZED

160471



REVIEWED BY: C. ECH. 1/17/84

**NOTE:** Remainder of this form refers only to wastes from the 11.5 gallon tank.

Continued From Front

III. INSPECTION INFORMATION (continued) Inactive facility *			
<b>D. GENERATOR INFORMATION (sources of waste)</b>			
1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE GENERATED
Goodyear Tire and Rubber Co.	(713) 475-5406	2000 Goodyear Dr.	inorganic.
<b>E. TRANSPORTER/HAULER INFORMATION</b>			
1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE TRANSPORTED
Information regarding currently generated wastes may be obtained from SWR.			
Form attached to this report.			
<b>F. IF WASTE IS PROCESSED ON SITE AND ALSO SHIPPED TO OTHER SITES, IDENTIFY OFF-SITE FACILITIES USED FOR DISPOSAL.</b>			
1. NAME	2. TELEPHONE NO.	3. ADDRESS	
Information regarding currently generated wastes can be obtained from SWR.			
Form attached to this report.			
<b>G. DATE OF INSPECTION</b> (mo., day, & yr.)	<b>H. TIME OF INSPECTION</b>	<b>I. ACCESS GAINED BY: (credentials must be shown in all cases)</b>	
Jan. 13, 1984	3:50	<input checked="" type="checkbox"/> 1. PERMISSION <input type="checkbox"/> 2. WARRANT	
<b>J. WEATHER (describe)</b>			
Cold (31°F), cloudy to partly cloudy.			
<b>IV. SAMPLING INFORMATION</b>			
<b>A. Mark 'X' for the types of samples taken and indicate where they have been sent e.g., regional lab, other EPA lab, contractor, etc. and estimate when the results will be available.</b>			
1. SAMPLE TYPE	2. SAMPLE TAKEN (mark 'X')	3. SAMPLE SENT TO:	4. DATE RESULTS AVAILABLE
a. GROUNDWATER	No samples were taken.		
b. SURFACE WATER			
c. WASTE			
d. AIR			
e. RUNOFF			
f. SPILL			
g. SOIL			
h. VEGETATION			
i. OTHER (specify)			
<b>B. FIELD MEASUREMENTS TAKEN (e.g., radioactivity, explosivity, PH, etc.)</b>			
1. TYPE	2. LOCATION OF MEASUREMENTS	3. RESULTS	
	No field measurements were made.		

\* From inactive facility. For others see attached current solid waste registration.

Continued From Page 2

## IV. SAMPLING INFORMATION (continued)

## C. PHOTOS

1. TYPE OF PHOTOS

None

2. PHOTOS IN CUSTODY OF:

☐ a. GROUND☐ b. AERIAL

D. SITE MAPPED? No, used maps in files provided.

☐ YES. SPECIFY LOCATION OF MAPS:

## E. COORDINATES

1. LATITUDE (deg.-min.-sec.)

29° 42' 20" N

2. LONGITUDE (deg.-min.-sec.)

95° 15' 41" W

## V. SITE INFORMATION

## A. SITE STATUS

☒ 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)☐ 2. INACTIVE (Those sites which no longer receive wastes.)☐ 3. OTHER (specify):  
(Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)

## B. IS GENERATOR ON SITE?

☐ 1. NO☒ 2. YES (specify generator's four-digit SIC Code): 2822, 2899 (possibly 2866)

## C. AREA OF SITE (in acres)

plant site  
136 acres

## D. ARE THERE BUILDINGS ON THE SITE?

☐ 1. NO☒ 2. YES (specify): Chemical process Units.

## VI. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

<input checked="" type="checkbox"/> A. TRANSPORTER	<input checked="" type="checkbox"/> B. STORER	<input checked="" type="checkbox"/> C. TREATER	<input checked="" type="checkbox"/> D. DISPOSER
1. RAIL	1. PILE	1. FILTRATION	1. LANDFILL
2. SHIP	2. SURFACE IMPOUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS	3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	<input checked="" type="checkbox"/> 4. TANK, ABOVE GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GROUND	<input checked="" type="checkbox"/> 5. CHEM./PHYS./TREATMENT	5. MIDNIGHT DUMPING
6. OTHER (specify):	6. OTHER (specify): 22 gal. tank removed from site approx. 4 years ago	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8. OTHER (specify):
		9. OTHER (specify):	

E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for..

- ☒ 1. STORAGE    ☐ 2. INCINERATION    ☐ 3. LANDFILL    ☐ 4. SURFACE IMPOUNDMENT    ☐ 5. DEEP WELL  
☒ 6. CHEM/BIO/PHYS TREATMENT    ☐ 7. LANDFARM    ☐ 8. OPEN DUMP    ☐ 9. TRANSPORTER    ☐ 10. RECYCLOR/RECLAIMER

## VII. WASTE RELATED INFORMATION \*

## A. WASTE TYPE

☒ 1. LIQUID☐ 2. SOLID☐ 3. SLUDGE☐ 4. GAS

## B. WASTE CHARACTERISTICS

☒ 1. CORROSIVE☐ 2. IGNITABLE☐ 3. RADIOACTIVE☐ 4. HIGHLY VOLATILE☒ 5. TOXIC☐ 6. REACTIVE☐ 7. INERT☐ 8. FLAMMABLE☐ 9. OTHER (specify):

## C. WASTE CATEGORIES

1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

Yes, TDWR manifest and annual records.

\*This information refers only to inactive facility (22 gal. tank). Information about current activities can be found in TDWR files.

Continued From Front

## VII. WASTE RELATED INFORMATION (continued) \*

2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present.					
a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT
None	None	None	None	None	20
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE
					gals./year
<input checked="" type="checkbox"/> (1) PAINT, PIGMENTS	<input checked="" type="checkbox"/> (1) OILY WASTES	<input checked="" type="checkbox"/> (1) HALOGENATED SOLVENTS	<input checked="" type="checkbox"/> (1) ACIDS	<input checked="" type="checkbox"/> (1) FLYASH	<input checked="" type="checkbox"/> (1) LABORATORY, PHARMACEUT.
(2) METALS SLUDGES	(2) OTHER(specify):	(2) NON-HALOGENATED SOLVENTS	(2) PICKLING LIQUORS	(2) ASBESTOS	(2) HOSPITAL
(3) POTW		(3) OTHER(specify):	(3) CAUSTICS	(3) MILLING/MINE TAILINGS	(3) RADIOACTIVE
(4) ALUMINUM SLUDGE			(4) PESTICIDES	(4) FERROUS SMELTING WASTES	(4) MUNICIPAL
(5) OTHER(specify):			(5) DYES/INKS	(5) NON-FERROUS SMELTING WASTES	(5) OTHER(specify):
			(6) CYANIDE	(6) OTHER(specify):	Spent CaOCl solution
			(7) PHENOLS		
			(8) HALOGENS		
			(9) PCB		
			(10) METALS		
			(11) OTHER(specify):		

## D. LIST SUBSTANCES OF GREATEST CONCERN WHICH ARE ON THE SITE (place in descending order of hazard)

1. SUBSTANCE	2. FORM (mark 'X')			3. TOXICITY (mark 'X')				4. CAS NUMBER	5. AMOUNT	6. UNIT
	a. SOLID	b. LIQ.	c. VAPOR	a. HIGH	b. MED.	c. LOW	d. NONE			
None										

## VIII. HAZARD DESCRIPTION

FIELD EVALUATION HAZARD DESCRIPTION: Place an 'X' in the box to indicate that the listed hazard exists. Describe the hazard in the space provided.

☐ A. HUMAN HEALTH HAZARDS

None, nothing remains of the waste storage/treatment facility. After reaction with CaOCl, no cyanide ion remained. The spent liquid was treated in the wastewater treatment system. The tank was rinsed and sold for scrap.

**VIII. HAZARD DESCRIPTION (continued)**

☐ **B. NON-WORKER INJURY/EXPOSURE**

None, see above.

☐ **C. WORKER INJURY/EXPOSURE**

None, see above.

☐ **D. CONTAMINATION OF WATER SUPPLY**

None, see above.

☐ **E. CONTAMINATION OF FOOD CHAIN**

None, see above.

☐ **F. CONTAMINATION OF GROUND WATER**

None, see above.

☐ **G. CONTAMINATION OF SURFACE WATER**

None, see above.

## VIII. HAZARD DESCRIPTION (continued)

☐ H. DAMAGE TO FLORA/FAUNA

None, see above.

☐ I. FISH KILL

None, see above.

☐ J. CONTAMINATION OF AIR

None, see above.

☐ K. NOTICEABLE ODORS

None, see above.

☐ L. CONTAMINATION OF SOIL

None, see above.

☐ M. PROPERTY DAMAGE

None, see above.

**VIII. HAZARD DESCRIPTION (continued)**

☐ **N. FIRE OR EXPLOSION**

None, see above.

☐ **O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID**

None, see above.

☐ **P. SEWER, STORM DRAIN PROBLEMS**

None, see above.

☐ **Q. EROSION PROBLEMS**

None, see above.

☐ **R. INADEQUATE SECURITY**

None, see above.

☐ **S. INCOMPATIBLE WASTES**

None, see above.

VIII. HAZARD DESCRIPTION (continued)

☐ T. MIDNIGHT DUMPING

None, see above.

☐ U. OTHER (specify):

None, see above.

IX. POPULATION DIRECTLY AFFECTED BY SITE

A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	2650	2650	1130	< 1 mile
2. IN COMMERCIAL OR INDUSTRIAL AREAS	1500	1500	30	< 0.5 miles
3. IN PUBLICLY TRAVELLED AREAS	200,000	200,000	0	1-2 miles
4. PUBLIC USE AREAS (parks, schools, etc.)	1200	1200	3	1-2 miles

X. WATER AND HYDROLOGICAL DATA

A. DEPTH TO GROUNDWATER (specify unit) 240 feet	B. DIRECTION OF FLOW East	C. GROUNDWATER USE IN VICINITY industrial well
D. POTENTIAL YIELD OF AQUIFER Unknown	E. DISTANCE TO DRINKING WATER SUPPLY (specify unit of measure) 8 miles	F. DIRECTION TO DRINKING WATER SUPPLY West
G. TYPE OF DRINKING WATER SUPPLY		
<input checked="" type="checkbox"/> 1. NON-COMMUNITY < 15 CONNECTIONS <input type="checkbox"/> 2. COMMUNITY (specify town): <u>Channel Industrial Water Assn.</u> <input checked="" type="checkbox"/> 3. SURFACE WATER <input checked="" type="checkbox"/> 4. WELL (inactive) <u>City of Houston (back-up)</u>		



Continued From Page 8

**X. WATER AND HYDROLOGICAL DATA (continued)****H. LIST ALL DRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE**

1. WELL	2. DEPTH (specify unit)	3. LOCATION (proximity to population/buildings)	4. NON-COM- MUNITY (mark 'X')	5. COMMUN- ITY (mark 'X')
None				

**I. RECEIVING WATER****1. NAME**

Sims Bayou

☐ 2. SEWERS☒ 3. STREAMS/RIVERS☐ 4. LAKES/RESERVOIRS☐ 5. OTHER(specify):**6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS**

Unclassified

**XI. SOIL AND VEGETATION DATA****LOCATION OF SITE IS IN:**☒ A. KNOWN FAULT ZONE☐ B. KARST ZONE☒ C. 100 YEAR FLOOD PLAIN☐ D. WETLAND

(growth faults)

☐ E. A REGULATED FLOODWAY☐ F. CRITICAL HABITAT☐ G. RECHARGE ZONE OR SOLE SOURCE AQUIFER**XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED**

Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.

'X'	A. OVERBURDEN	'X'	B. BEDROCK (specify below)	'X'	C. OTHER (specify below)
X					
	1. SAND				
X	2. CLAY				
	3. GRAVEL				

**XIII. SOIL PERMEABILITY**☐ A. UNKNOWN☐ B. VERY HIGH (100,000 to 1000 cm/sec.)☐ C. HIGH (1000 to 10 cm/sec.)☐ D. MODERATE (10 to .1 cm/sec.)☐ E. LOW (.1 to .001 cm/sec.)☒ F. VERY LOW (.001 to .00001 cm/sec.)**G. RECHARGE AREA**☐ 1. YES☒ 2. NO

3. COMMENTS:

Very extensive clay deposit, recharge to aquifer very unlikely, very low permeability.

**H. DISCHARGE AREA**☐ 1. YES☒ 2. NO

3. COMMENTS:

High water table periodically may cause limited seepage but not significant discharge.

**I. SLOPE**

1. ESTIMATE % OF SLOPE

0-1%

2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.

WNW; slope in good condition, clay exhibits little erosion.

**J. OTHER GEOLOGICAL DATA**

Continued From Front

#### XIV. PERMIT INFORMATION

List all applicable permits held by the site and provide the related information.

A. PERMIT TYPE (e.g., RCRA, State, NPDES, etc.)	B. ISSUING AGENCY	C. PERMIT NUMBER	D. DATE ISSUED (mo., day, & yr.)	E. EXPIRATION DATE (mo., day, & yr.)	F. IN COMPLIANCE (mark 'X')		
					1. YES	2. NO	3. UN- KNOWN
Solid Waste Registration	TDWR	00520	March 21, 1963		X		
Hazardous Waste Notification	EPA	TXD008077562			X		
NPDES	EPA	TX0003689	Feb. 8, 1982	Feb. 7, 1987	X		
Wastewater Permit	TDWR	T00520			X		
Air Control Permit	TACB	LTX-16					X
		plus exemptions					

#### XV. PAST REGULATORY OR ENFORCEMENT ACTIONS

☐ NONE ☒ YES (summarize in this space)

Fined \$20,000.00 in 1970 for violations of its wastewater discharge permit.

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.

RCRA 3012 SITE INSPECTION COMMENTS

Goodyear Tire and Rubber Company

Houston Plant

TX 01350

On January 13, 1984, a site inspection was made at the Goodyear Tire and Rubber Company in Houston, Texas.

W. F. (Wes) Muller, Manager of Environmental Control, was interviewed by Caroline Reynolds, the inspection leader. Bill Trippet, of Underground Resource Management, Inc. (URM), and Dave Johnson, of Engineering Science, Inc. (ES), also witnessed the inspection.

It has been reported that an inactive hazardous waste storage tank existed at the site. The tank had been half of a 45 gallon drum, used to contain calcium hypochlorite solution, which was used to treat empty copper cyanide containers. The solution was needed to destroy the cyanide before scrapping the containers. The calcium hypochlorite solution was not a waste until it was spent and disposed of into the plant wastewater treatment system. There was never any cyanide stored in the tank. Cyanide ions react with hypochlorite to produce carbon dioxide and nitrogen. The remaining solution contains only calcium, copper, and chloride ions. Twenty gallons of this spent solution was disposed of in the wastewater sewer once a year. About four years ago the tank was cleaned and sold for scrap. The active facilities are listed on the SWR attached to this report.

This facility does not fit the definition of an inactive hazardous waste storage facility. It was not used to store waste. The liquid was not hazardous due to toxicity, but may have been corrosive. The tank has been cleaned and scrapped, and there is no longer an inactive faci-

lity. There were no inactive hazardous waste facilities at Goodyear Tire and Rubber Company at the time of the inspection, and no further action is recommended under the RCRA 3012 Program.

0W0550

TEXAS DEPARTMENT OF WATER RESOURCES  
NOTICE OF REGISTRATION  
INDUSTRIAL SOLID WASTE GENERATION/DISPOSAL

10-1

THIS IS NOT A PERMIT AND DOES NOT CONSTITUTE AUTHORIZATION OF ANY WASTE MANAGEMENT ACTIVITIES OR FACILITIES LISTED BELOW. REQUIREMENTS FOR SOLID WASTE MANAGEMENT ARE PROVIDED BY TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TEXAS DEPARTMENT OF WATER RESOURCES (TDWR). CHANGES OR ADDITIONS TO WASTE MANAGEMENT METHODS REFERRED TO IN THIS NOTICE REQUIRE WRITTEN NOTIFICATION TO THE TDWR.

DATE OF NOTICE: 09-30-83

REGISTRATION DATE: 07-05-76

REGISTRATION NUMBER: 30032

EPA I.D. NUMBER: TX0008077562

THE REGISTRATION NUMBER PROVIDES ACCESS TO STORED INFORMATION PERTAINING TO YOUR OPERATION. PLEASE REFER TO THAT NUMBER IN ANY CORRESPONDENCE.

COMPANY NAME: GOODYEAR TIRE & RUBBER CO, THE  
MAILING ADDRESS: HOUSTON CHEMICAL PLANT  
P O BOX 5397  
HOUSTON, TEXAS 77012

GENERATING SITE LOCATION:  
2000 GOODYEAR DR, HOUSTON 77017

CONTACT PERSON: W. F. MULLER, JR.

PHONE: (713) 475-5406

NUMBER OF EMPLOYEES: 500 - 999

TDWR DISTRICT: 07

REGISTRATION STATUS: ACTIVE

HAZARDOUS WASTE STATUS: GENERATOR/TRANSPORTER/TSD FACILITY

I. WASTE GENERATED:

WASTE NUMBER	DESCRIPTION	CLASS	CODE	DISPOSITION
001	TRASH, MISC. COMBUSTIBLE	II	280560	ON-SITE/OFF-SITE
002	WASTEWATER TREATMENT SLUDGE CONTAINS MIXED ORGANICS	II	249700	ON-SITE
003	PROCESS WASTE (MIXED ORGANICS, OIL, RUBBER, ANTIZONANT, ETC.	II	280940	ON-SITE/OFF-SITE
004	PLANT REFUSE, GENERAL MISC.	II	279760	OFF-SITE
005	OIL, LUBRICATING	II	210490	SOLD FOR RECOVERY
006	BRINE SLUDGE	INH	140470	OFF-SITE

C07	CONSTRUCTION DEBRIS AND NON-COMBUSTIBLE WASTE	III	370510	ON-SITE/OFF-SITE
C08	BIOLOGICAL SLUDGE, INDUSTRIAL WASTEWATER TREATMENT	II	249890	ON-SITE
C09	NITROCHLOROBENZENE	INH	114190	NO LONGER GENERATED
C10	ORGANIC LIQUID - MIXED WASTEST REAM	INH	113370	SECONDARY USE
C11	PAINT SOLVENTS	IH	910120	OFF-SITE
EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS): D001				
C12	ORGANIC LIQUID - MIXED WASTEST REAM	IH	913370	SOLD FOR RECOVERY
EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS): F005				
C13	CONTAINERS, MISC. CHEMICAL CON TAMINATED	IH	979280	NO LONGER GENERATED
EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS): P022				
C14	COPPER CYANIDE CONTAINERS, EMP TY	IH	973700	OFF-SITE
EPA HAZARDOUS WASTE NOS. (REFER TO 40 CFR PART 261 FOR DESCRIPTIONS): P029				
C15	SOLVENTS, SPENT	INH	110100	SECONDARY USE
C16	PCB WASTES, LIQUID	INH	110550	OFF-SITE
C17	PCB CONTAMINATED MATERIAL	INH	179430	OFF-SITE
C18	PCB TRANSFORMER OIL: 50-500PPH	INH	113730	OFF-SITE
C19	ASBESTOS INSULATON	INH	179390	OFF-SITE
C20	ORGANIC LIQUID AND WATER	INH	115490	SECONDARY USE
C21	LAB-PACKS	INH	178400	OFF-SITE
C22	ANILINE CONTAINING WASTES	INH	110630	OFF-SITE

II. SHIPPING/REPORTING: PURSUANT TO TEXAS ADMINISTRATIVE CODE  
SECTION 335 OF THE RULES OF THE TDWR PERTAINING TO INDUSTRIAL SOLID  
WASTE MANAGEMENT, ISSUANCE OF SHIPPING-CONTROL TICKETS AND MONTHLY  
REPORTING ARE REQUIRED FOR OFF-SITE STORAGE/PROCESSING/DISPOSAL OF

NOTICE OF REGISTRATION (CONTINUED)  
REGISTRATION NUMBER: 30032  
COMPANY NAME: GOODYEAR TIRE & RUBBER CO, THE

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THE FOLLOWING CLASS I WASTES LISTED IN PART I. A SHIPMENT SUMMARY REPORT SHOULD BE SUBMITTED FOR EACH MONTH NOT LATER THAN THE 25TH OF THE FOLLOWING MONTH.

006 140470 BRINE SLUDGE  
011 910120 PAINT SOLVENTS  
014 973700 COPPER CYANIDE CONTAINERS, EMPTY  
016 110550 PCB WASTES, LIQUID  
017 179430 PCB CONTAMINATED MATERIAL  
018 113730 PCB TRANSFORMER OIL: 50-500PPM  
019 179390 ASBESTOS INSULATION  
021 178400 LAB-PACKS  
022 110630 ANILINE CONTAINING WASTES

III. ON-SITE WASTE MANAGEMENT FACILITIES:

FAC NO.	FACILITY	STATUS
01	LANDFILL DISPOSAL OF WASTE NUMBER(S) 001, 002, 003, 007, 008	ACTIVE
02	INCINERATOR PROCESSING OF WASTE NUMBER(S) 010, 015, 020	ACTIVE

UNLESS OTHERWISE STATED ABOVE, FACILITIES ARE LOCATED  
AT 2000 GOODYEAR DR, HOUSTON 77017  
COUNTY OF HARRIS

IV. RECORDS.

A. FOR PURPOSES OF FILING ANNUAL REPORTS PURSUANT TO TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TOWR PERTAINING TO INDUSTRIAL SOLID WASTE MANAGEMENT, RECORDS SHOULD BE MAINTAINED FOR STORAGE, PROCESSING AND/OR DISPOSAL OF THE FOLLOWING WASTE(S) LISTED IN PART I:

001 280560 TRASH, MISC. COMBUSTIBLE

002 249700 WASTEWATER TREATMENT SLUDGE  
CONTAINS MIXED ORGANICS

NOTICE OF REGISTRATION (CONTINUED)  
REGISTRATION NUMBER: 30032  
COMPANY NAME: GOODYEAR TIRE & RUBBER CO, THE

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003 280940 PROCESS WASTE (MIXED ORGANICS,  
OIL, RUBBER, ANTIZONANT, ETC.

004 279760 PLANT REFUSE, GENERAL MISC.

008 249890 BIOLOGICAL SLUDGE, INDUSTRIAL  
WASTEWATER TREATMENT

- B. PROOF OF RECORDATION IN THE COUNTY DEED RECORDS, AS REQUIRED BY TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TDWR, SHOULD BE SUBMITTED TO THE EXECUTIVE DIRECTOR FOR THE FOLLOWING FACILITIES LISTED IN PART III IN ACCORDANCE WITH THE FOLLOWING SCHEDULES:

NEW FACILITIES - PRIOR TO INITIATION OF  
DISPOSAL OPERATIONS.

EXISTING FACILITIES - AS SOON AS POSSIBLE, BUT NO  
LATER THAN SIXTY (60) DAYS FROM  
THE DATE OF THIS NOTICE, UNLESS  
PREVIOUSLY SUBMITTED.

FAC NO	FACILITY
01	LANDFILL



STORAGE FACILITY SITE INSPECTION REPORT  
(Supplemental Report)

INSTRUCTION  
Answer and Explain  
as Necessary.

1. STORAGE AREA HAS CONTINUOUS IMPERVIOUS BASE

☐ YES ☒ NO Calcium hypochlorite stored in steel drum

STORAGE AREA HAS A CONFINEMENT STRUCTURE

☐ YES ☒ NO The system no longer exists.

3. EVIDENCE OF LEAKAGE/OVERFLOW (If "Yes", document where and how much runoff is overflowing or leaking from containment)

☐ YES ☒ NO The tank has been cleaned and scrapped;

4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS

Originally 1/2 of a barrel. It has been cleaned and scrapped.

5. GLASS OR PLASTIC STORAGE CONTAINERS USED

☐ YES ☒ NO

6. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS

One tank holding 22 gallons.

7. NOTE LABELING ON CONTAINERS

Container no longer exists.

EVIDENCE OF LEAKAGE CORROSION OR BULGING OF BARRELS/CONTAINERS/STORAGE TANKS (If "Yes", document evidence. Describe location and extent of damage. Take PHOTOGRAPHS)

☐ YES ☒ NO

8. DIRECT VENTING OF STORAGE TANKS

☒ YES ☐ NO When it existed.

9. CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES (If "Yes", document evidence. Describe location and identity of hazardous waste. Take PHOTOGRAPHS.)

☐ YES ☒ NO

10. INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY (If "Yes", document evidence. Describe location and identity of hazardous waste. Take PHOTOGRAPHS.)

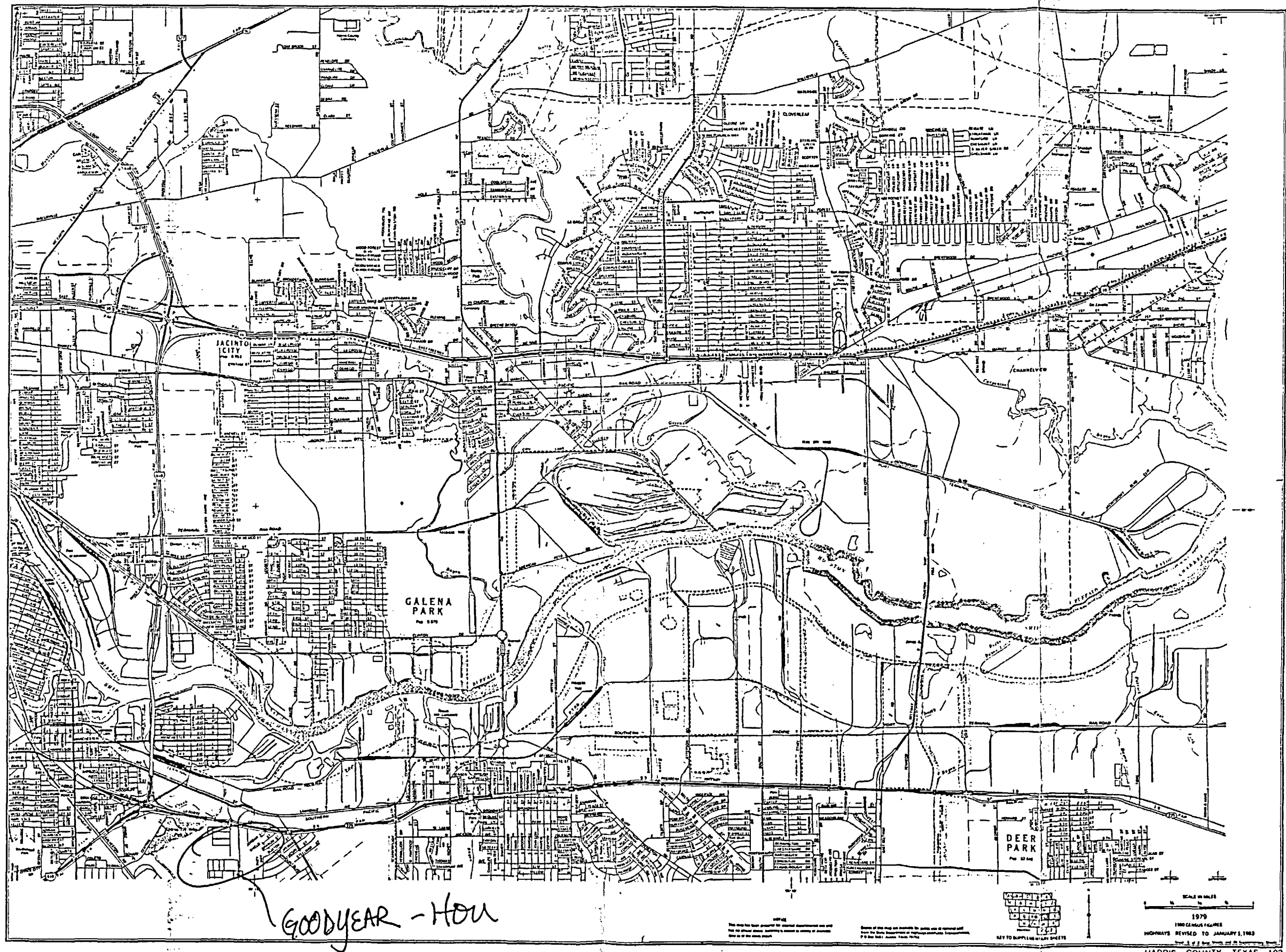
☐ YES ☒ NO

2. ADEQUATE CONTAINER WASHING AND REUSE PRACTICES

☒ YES ☐ NO

3. ADEQUATE PRACTICES FOR DISPOSAL OF EMPTY STORAGE CONTAINERS

☒ YES ☐ NO



GOODYEAR - HOW